

AMENDMENTS TO THE ABSTRACT:

~~The invention relates to a~~ A ~~method for carbon nanotube emitter surface treatment, which is used to increase~~ increasing the number of carbon nanotubes ~~nanotube~~ exposed on the triode structure device of a field emission display uses the technology of casting surface treatment. For advancing the current density and magnitude of CNT emitters, ~~the invention uses a~~ method of casting surface treatment on the CNT emitters includes ~~including~~ the steps of coating an adhesive material on the surface of the device; heating the adhesive material for adhibitting the surface; and lifting the adhesive material off the surface.